• •	Docket Number (Optional) 3680	Application Number 10/573,630						
INFORMATION DISCLOSURE	Applicant(s) OHISHI, N., ET AL							
(Use several sheets if necessary)			Filing Date	Group Art Unit				
	/ <del>&amp;</del>							
MAY 2.		S. PATENT	DOCUMENTS					
EXAMINER REF DOCUMENT NUMBER	TA TE	NAME		CLASS	SUBCLASS		FILING DATE IF APPROPRIATE	
/DVN/ 6,104,980 08/15/2000		SATO ET AL						
		h						
	U.S. PATEN	T APPLICA	TION PUBLICATIONS					
EXAMINER INITIAL REF DOCUMENT NUMBER DATE		NAME		CLASS SUBCLASS		LASS	FILING DATE IF APPROPRIATE	
·								
			•	·				
	FORE	IGN PATE	NT DOCUMENTS					
REF DOCUMENT NUMBER	REF DOCUMENT NUMBER DATE		COUNTRY		CLASS SUBCLASS		Tran: YES	station NO
/DVN/ 7-26525 01/27/1995		JP						1
07331626 12/19/		JP ( EN	GLISH ABSTRACT)				>	
10241098	10241098 09/11/1998		GLISH ABSTRACT)				>	
1193127	08/03/1989	JP (ENC	GLISH ABSTRACT)				1	
		OCUMENT						
/DVN/ SANGYO KIKAI, "LOW-POLLUTION BICARBONATE BLAST APPARATUS", 2001, AUGUST, PP 60-62. NEW TECHNOLOGIES TOPIC								
		<u></u>						
EXAMINER /Dung Van Nguyen/			DATE CONSIDERED 03/29/2007					
EXAMINER: Initial if citation considered, whether o not considered. Include copy of this form with next co	r not citation is in	conforman	ce with MPEP Section 609; Dr	aw line thro	ugh citatic	on if not	in conform	ance and